

Service Category	Suspension			Toyota Sunnorts
Section	Tire/Wheel	Market	USA	Toyota Supports

Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2004 – 2008	Sienna	VDS(s): MK29C

Introduction

Some customers may complain that the spare tire is difficult to remove or the cable is binding. Use the following procedure to address this concern.

Production Change Information

This TSB applies to vehicles produced **BEFORE** the Production Change Effective VIN shown below.

MODEL	DRIVETRAIN	PLANT	PRODUCTION CHANGE EFFECTIVE VIN
Sienna	2WD	ТММІ	5TDZK22C38S170382

Warranty Information

OP CODE	DESCRIPTION	TIME	OFP	T1	T2
B08010	Spare Wheel Carrier Assembly	0.8	51900-08031	97	83

APPLICABLE WARRANTY

- This repair is covered under the Toyota Comprehensive Warranty. This warranty is in effect for 36 months or 36,000 miles, whichever occurs first, from the vehicle's in-service date.
- Warranty application is limited to correction of a problem based upon a customer's specific complaint.

Parts Information

PREVIOUS PART NUMBER	CURRENT PART NUMBER	PART NAME	QTY
51900-08031	51900-08032	32 Carrier Assembly, Spare Wheel	
N/A	51939-45010	Cover Spare Wheel Carrier Lock	1
N/A	51942-28010	Handle, Spare Wheel Carrier Bolt Socket	1
74544-08060	74544-08120	Label, Tire Carrier Notice	1

NOTE

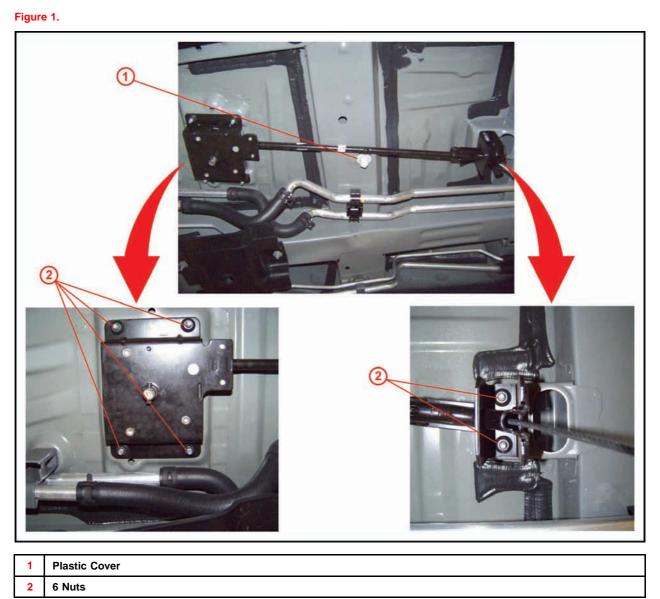
Order all current part numbers listed in the parts information table to perform repair procedure.

Repair Procedure

Replace the spare tire carrier assembly using the procedures outlined below.

- 1. Lower and remove the spare tire from the carrier assembly.
- 2. Remove and replace the spare tire carrier assembly.
 - A. Remove the six nuts, plastic cover, and remove the spare tire carrier assembly (see Figure 1).

Repair Procedure (Continued)



Repair Procedure (Continued)

- B. Replace the spare tire carrier assembly with a NEW part.
 Torque: 5.4 N*m (5 ft*lbf)
- 3. Place spare tire on carrier and raise into place using the new pentagon shaped socket.
- 4. Place the new pentagon-shaped socket in the plastic pouch provided and place it with the jack/tools located in the rear of the vehicle (see Figure 2).

Figure 2.



5. Place the new warning label over the existing label on the RH "B" pillar (see Figure 3).

Figure 3.

CAUTION ATTENTION